```
   (FILE 'USPAT' ENTERED AT 09:57:50 ON 08 JUN 1999)
L1         12728 S ROLLER BEARING
L2          2979 S L1 AND (LUBRICANT# OR LUBRICATING)
L3             3 S L2 AND (DYNAMIC (W) VISCOSITY)
                 SET HIGH ON
L4             3 S L2 AND (DYNAMIC (W) VISCOSITY)
                 SET HIGH OFF
L5           275 S L2 AND VISCOSITY
L6           214 S L5 AND VISCOSITY (P) (OIL# OR LUBRICANT#)
L7             0 S L6 AND MM2/S
L8             0 S L6 AND "MM2/S"
L9            18 S L6 AND CST
                 SET HIGH ON
L10           18 S L6 AND CST
L11            4 S L6 AND CP
L12           87 S L6 AND (CP OR CENTIPOISE OR POISE OR P)
L13            7 S L6 AND (CP OR CENTIPOISE OR POISE)
L14           20 S L2 AND CST
L15          349 S L2 AND SPINDLE#
L16          291 S L15 AND BEARING# (P) SPINDLE#
L17            0 S L16 AND CST
L18          174 S L16 AND OIL#
L19           26 S L18 AND VISCOSITY
                 SET HIGH OFF
L20           26 S L19 AND VISCOSITY
                 SET HIGH ON
L21           26 S L20 AND VISCOSITY

=> d 16, 20
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16. 4,065,395, Dec. 27, 1977, Aryl diurea-thickened greases; Wayne E. Bailey, 508/173, 179, 552 [IMAGE AVAILABLE]

20. 3,856,686, Dec. 24, 1974, LUBRICANT CONTAINING THE INORGANIC POLYMERIC GRAPHITE FLUORIDE IN AN IMPROVED DISPERSED STATE THEREOF AND METHOD FOR THE MANUFACTURE OF THE SAME; Ken Sato, et al., 508/112 [IMAGE AVAILABLE]

=> d his

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     (FILE 'USPAT' ENTERED AT 12:51:11 ON 08 JUN 1999)
L1         17382 S SPINDLE# (P) BEARING#
L2           786 S L1 AND CERAMIC#
L3           208 S L2 AND CERAMIC# (P) BEARING#
L4           119 S L3 AND STEEL
                 SET HIGH ON
L5           119 S L4 AND CERAMIC#
L6           102 S L4 AND CERAMIC (P) BEARING#
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=> d 6

6. 5,844,748, Dec. 1, 1998, Disc drive spindle motor with controlled resistance pathway from disc to ground; John C. Dunfield, et al., 360/99.08, 97.02 [IMAGE AVAILABLE]